

Method for operating a switching system for data packets.

Method for operating a switching system for data packets having inputs and outputs, with temporary storage of the data packets at the input, where, when each data packet arrives, a message is merely sent to the output and placed into the queue there. This combines the advantages of temporary storage at the input with the advantages of temporary storage at the output, without having to accept the disadvantages of one of these systems.

Figure 1

[illegible]